**PATENT** 

42390P9770

## AMENDMENTS TO THE CLAIMS

- (Cancelled) 1. 2. (Cancelled) (Cancelled) 3. (Cancelled) 4. (Cancelled) 5. (Cancelled) 6. 7. (Cancelled) 8. (Cancelled) (Currently Amended) A method comprising: 9. running guest software in a processor mode that enables the guest software to operate at a privilege level intended by the guest software;
  - identifying an attempt of the guest software to perform an operation restricted by said processor mode;

42390P9770

determining that the attempt of the guest software would fail if the guest software was running outside said processor mode; and allowing the guest software to attempt the operation in response to determining that the attempt would fail.

- 10. (Cancelled)
- 11. (Cancelled)
- 12. (Cancelled)
- 13. (Cancelled)
- 14. (Cancelled)
- 15. (Cancelled)
- 16. (Cancelled)
- 17. (Cancelled)
- 18. (Cancelled)

## PATENT

42390P9770

- 19. (Cancelled)
- 20. (Cancelled)
- 21. (Cancelled)
- 22. (Cancelled)
- 23. (Cancelled)
- 24. (Cancelled)
- 25. (Cancelled)
- 26. (Cancelled)
- 27. (Cancelled)
- 28. (Cancelled)
- 29. (Cancelled)
- 30. (Cancelled)

42390P9770

**PATENT** 

31. (Previously Presented) The method of claim 9 wherein determining that the attempt of the guest software would fail includes determining that the guest software is running with insufficient privilege to perform the operation.